Climate Change and Human Health Literature Portal



Flooding and the framing of risk in British broadsheets, 1985-2010

Author(s): Escobar MP, Demeritt D

Year: 2014

Journal: Public Understanding of Science. 23 (4): 454-471

Abstract:

Our analysis of 2707 news stories explores the framing of flooding in Britain over the past quarter century and the displacement of a once dominant understanding of flooding as an agricultural problem of land drainage by the contemporary concern for its urban impacts, particularly to homes and property. We document dramatic changes in the volume and variety of reporting about flooding since 2000 as the risks of flooding have become more salient, the informal 'Gentlemen's Agreement' between government and private insurers has broken down, and flood management subjected to greater public scrutiny. While the historic reliance on private insurance remains largely unchallenged, we show that other aspects of flood hazard management are now topics of active political debate to which the looming threat of climate change adds both urgency and exculpatory excuses for poor performance. We conclude by reflecting on the significance of the case for grand theories of neoliberalisation and governmentality.

Source: http://dx.doi.org/10.1177/0963662512457613

Resource Description

Communication: M

resource focus on research or methods on how to communicate or frame issues on climate change; surveys of attitudes, knowledge, beliefs about climate change

A focus of content

Communication Audience: M

audience to whom the resource is directed

Policymaker, Public

Exposure: M

weather or climate related pathway by which climate change affects health

Extreme Weather Event

Extreme Weather Event: Flooding

Geographic Feature: M

resource focuses on specific type of geography

Climate Change and Human Health Literature Portal

Rural, Urban

Geographic Location: M

resource focuses on specific location

Non-United States

Non-United States: Europe

European Region/Country: European Country

Other European Country: United Kingdom

Health Impact: **☑**

specification of health effect or disease related to climate change exposure

Health Outcome Unspecified

Resource Type: M

format or standard characteristic of resource

Policy/Opinion, Review

Timescale: M

time period studied

Time Scale Unspecified